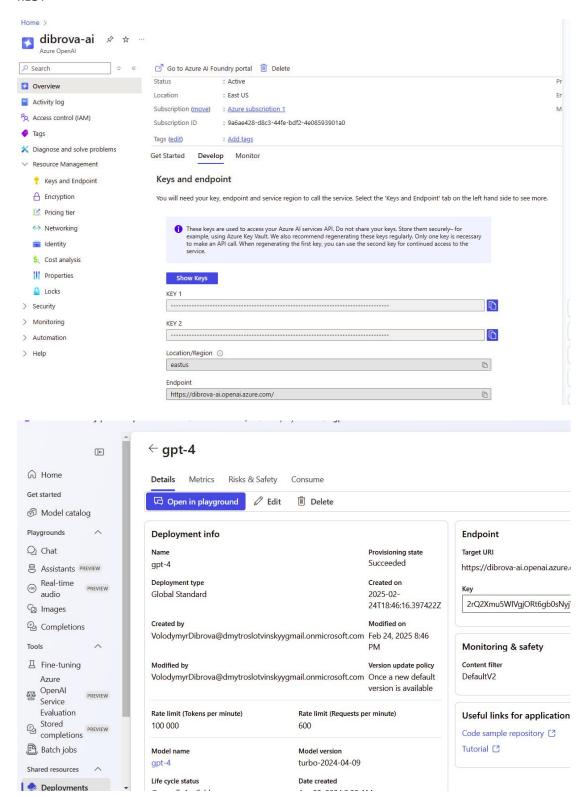
Practical Task 1:

Fine-tune language models using as minimum one method: Portal, Python or RFST



```
# appry >...

i import openai

import openai.

i import openai.

i import openai.

openai.api_type = "azure"

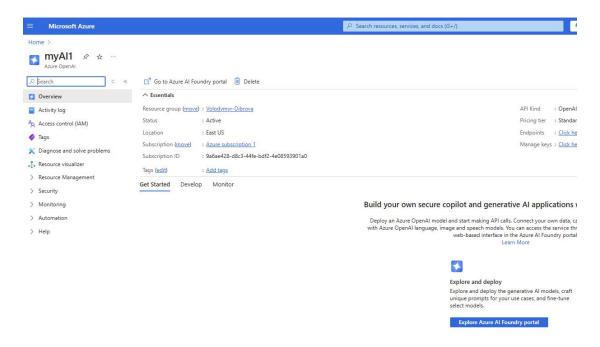
openai.api_base = "https://dibrova-ai.openai.azure.com/"

openai.api_base = "https://dibrova-ai.openai.azure.com/"

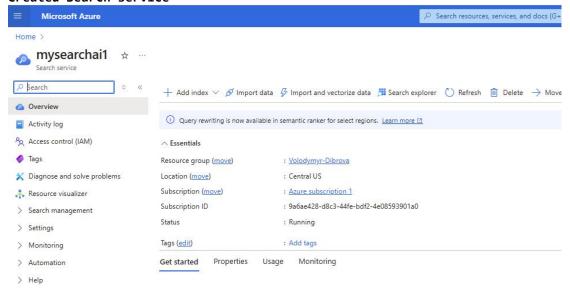
openai.api_base = "mittps://dibrova-ai.openai.azure.com/"

openai.api_base = "mittps://dibrova-ai.openai.azu
```

Practical Task 2: Created Azure AI

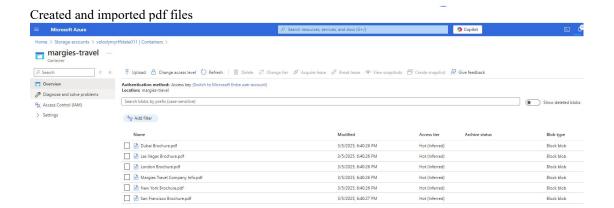


Created Search service

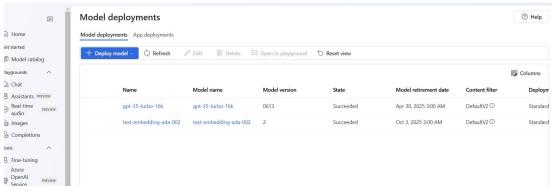


Revolut

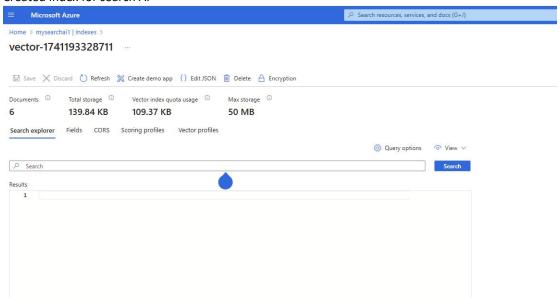
Don't know when



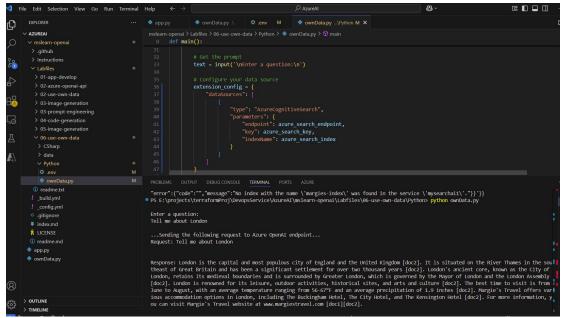
Created chatbots

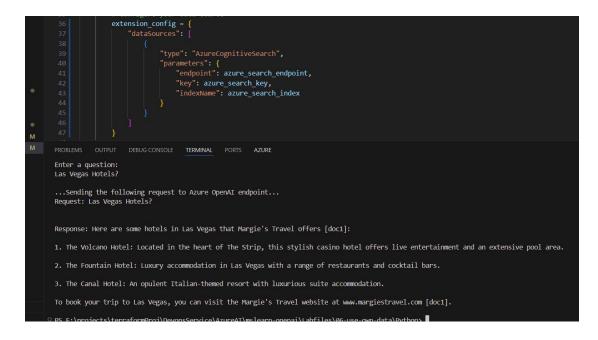


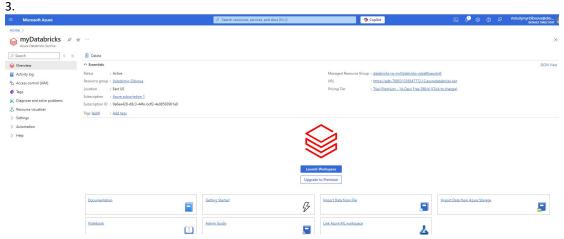
Created index for search AI



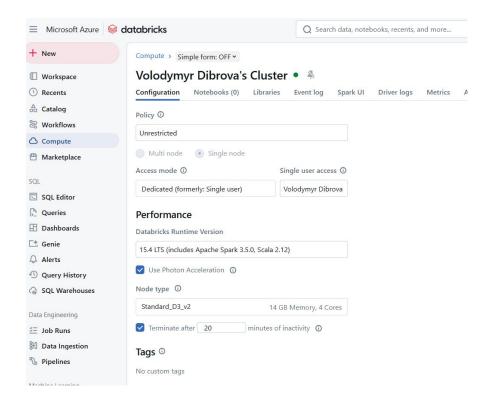
Start and results



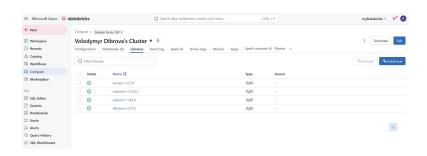




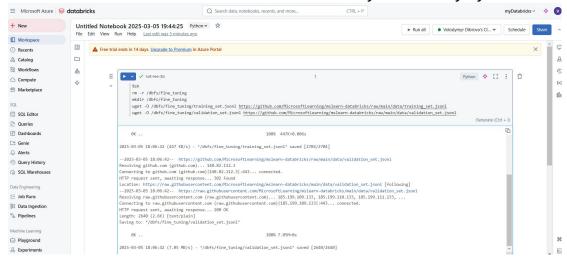
Launched Workspace and configured



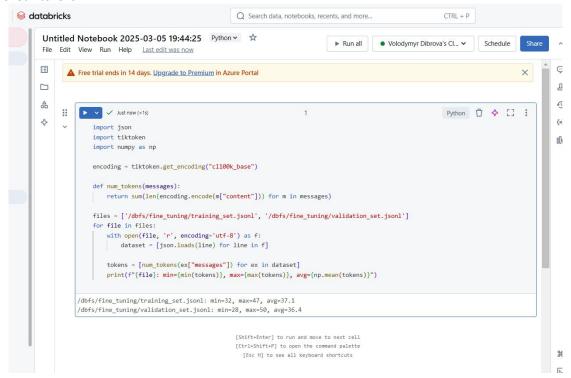
Installed required libraries



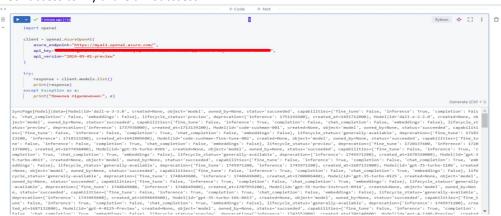
Downloaded data files from GitHub into the file system used by my cluster.

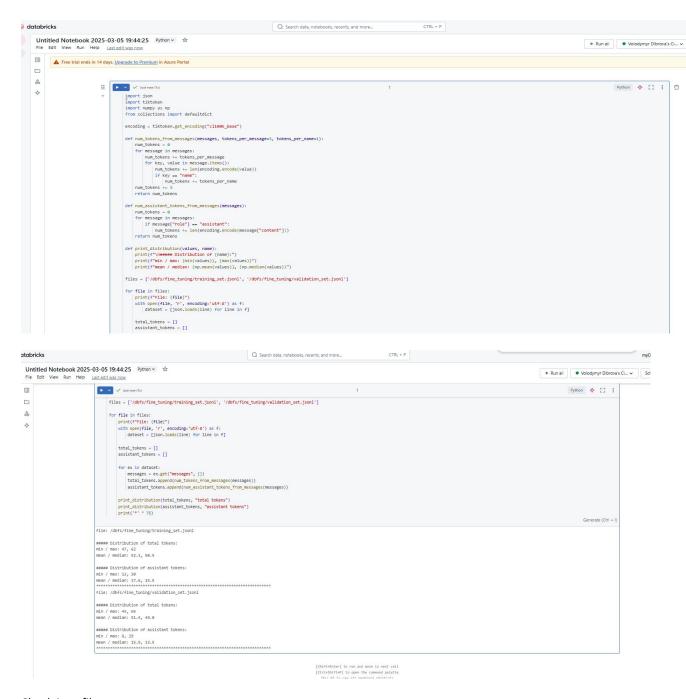


Check tokens



Check access to my azure ai: Sucssess





Check json file

```
import os

files = ["/dbfs/fine_tuning/training_set.json1", "/dbfs/fine_tuning/validation_set.json1"]

for file in files:
    if os.path.exists(file):
        print(f" of file is found: {file}")
    else:
        print(f" file is not found: {file}")

very file is found: /dbfs/fine_tuning/training_set.json1
very file is found: /dbfs/fine_tuning/validation_set.json1
```

I received error code 500: